

Form PTO-1449

OFFICE

DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK

ATTY. DOCKET NO.

2836-E

SERIAL NO.

09/699,923

INFORMATION DISCLOSURE CITATION

APPLICANT

David H. Lynch et al.

FILING DATE

October 30, 2000

GROUP

1644

Not assigned

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PG	4,745,099	05/17/88	Akamatsu et al.			
	5,013,824	05/07/91	Abrams et al.			
	5,057,420	10/15/91	Massey, Joseph M.			
	5,061,620	10/29/91	Tsukamoto et al.			
	5,114,710	05/19/92	Takaku et al.			
	5,116,964	5/26/92	Capon et al.			
	5,185,438	02/09/93	Lemischka, Ihor R.			
	5,192,553	03/9/93	Boyse et al.			
	5,199,942	04/6/93	Gillis, Steven			
	5,270,458	12/14/93	Lemischka, Ihor R.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
WO 92/18615	10/29/92	PCT				
WO 93/08268	04/29/93	PCT				
2,163,105	05/18/94	CA				
0 627 487 A2	05/19/94	EP				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Stanley, E. R. et al., "CSF-1-A Mononuclear Phagocyte Lineage-Specific Hemopoietic Growth Factor," <i>J. Cell. Bio.</i> 21:151-159, 1983.
PL	Y. Yarden and A. Ullrich, "Growth Factor Receptor Tyrosine Kinases," <i>Ann. Rev. Biochem.</i> 57:443-478, 1988.

EXAMINER

Philip Gamber 6/20/01

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK

ATTY. DOCKET NO.

2836-E

SERIAL NO.

09/699,923

OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

APPLICANT

David H. Lynch et al.

FILING DATE

October 30, 2000

GROUP

1644
Not assigned

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PCO	5,283,354	02/01/94	Lemischka, Ihor R.			
	5,326,558	07/05/94	Turner et al.			
	5,367,057	11/22/94	Lemischka, Ihor R.			
	5,397,706	03/14/95	Correa et al.			
	5,399,493	03/21/95	Emerson et al.			
	5,437,994	08/01/95	Emerson et al.			
	5,453,357	09/26/95	Hogan, Brigid L. M.			
	5,459,069	10/17/95	Palsson et al.			
	5,525,708	06/11/96	Nocka et al.			
	5,548,065	08/20/96	Lemischka, Ihor R.			
	5,554,512	09/10/96	Lyman et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 94/26891	11/24/94	PCT			
WO 94/28391	12/08/94	PCT			
WO 95/00554	01/05/95	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

J. G. Flanagan and P. Leder, "The kit Ligand: A Cell Surface Molecule Altered in Steel Mutant Fibroblasts," <i>Cell</i> 63:185-194, 1990.
D. Cadena and G. Gill, "Receptor tyrosine kinases," <i>FASEB</i> 6:2332-2337, 1992.

EXAMINER

PHILLIP GAMER 6/20/02

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449

OFFICE

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK

ATTY. DOCKET NO.

2836-E

SERIAL NO.

09/699,923

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

APPLICANT

David H. Lynch et al.

FILING DATE

October 30, 2000

GROUP

644
Not Assigned

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>W</i>	5,843,423	12/01/98	Lyman et al.			
<i>W</i>	5,627,025	05/06/97	Steinman et al.			
<i>W</i>	5,635,388	06/03/97	Bennett et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>W</i> WO 93/20186	10/14/93	PCT			
0 563 485 A1	03/30/92	EP			
WO 96/00779	01/11/96	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Matthews, W. et al., "A Receptor Tyrosine Kinase Specific to Hematopoietic Stem and Progenitor Cell-Enriched Populations," <i>Cell</i> 65:1143-1152, 1991.
	Lyman, S. D. et al., "Characterization of the protein encoded by the flt3 (flk2) receptor-like tyrosine kinase gene," <i>Oncogene</i> 8:815-822, 1993.
<i>W</i>	Rosnet, O. et al., "Isolation and Chromosomal Localization of a Novel FMS-like Tyrosine Kinase Gene," <i>Genomics</i> 9:380-385, 1991.

EXAMINER

Philip G. Ganger 6/20/00

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 OFFICE INFORMATION DISCLOSURE CITATION (Supplemental Sheet)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK	ATTY. DOCKET NO. 2836-E	SERIAL NO. 09/699,923
			APPLICANT David H. Lynch et al.	
			FILING DATE October 30, 2000	GROUP 1644 Not assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
MS		Lyman, Stewart D. et al., "Molecular Cloning of a Ligand for the flt3/flk-2 Tyrosine Kinase Receptor: A Proliferative Factor for Primitive Hematopoietic Cells," <i>Cell</i> 75:1157-1167, 1993.		
		Maroc, N. et al., "Biochemical characterization and analysis of the transforming potential of the FLT3/FLK2 receptor tyrosine kinase," <i>Oncogene</i> 8:909-918, 1993.		
		Birg, F. et al., "Expression of the <i>FMS/KIT</i> -Like Gene <i>FLT3</i> in Human Acute Leukemias of the Myeloid and Lymphoid Lineages," <i>Blood</i> 80 (10):2584-2593, 1992.		
		Dosil, M. et al, "Mitogenic Signalling and Substrate Specificity of the Flk2/Flt3 Receptor Tyrosine Kinase in Fibroblasts and Interleukin 3-Dependent Hematopoietic Cells," <i>Mol. And Cell. Biol.</i> 13(10):6572-6585 1993.		
		Hannum, C. et al., "Ligand for FLT3/FLK2 receptor tyrosine kinase regulates growth of haematopoietic stem cells and is encoded by variant RNAs," <i>Nature</i> 368:643-648, 1994.		
		Broxmeyer, H. E. et al., "Commentary: A Rapid Proliferation Assay for Unknown Co-Stimulating Factors in Cord Blood Plasma Possibly Involved in Enhancement of In Vitro Expansion and Replating Capacity of Human Hematopoietic Stem/Progenitor Cells," <i>Blood Cells</i> 20:492-497, 1994.		
		de Vries, P. et al., "The Effect of the FLT3 Ligand On Purified Murine Pluripotent Hematopoietic Stem Cells," <i>J. of Cell. Biochem. Suppl.</i> 18b:177, abstract #H110, 1994.		
		Rossner, M. T. et al., "Fms-like Tyrosine Kinase 3 Catalytic Domain Can Transduce a Proliferative Signal in FDC-P1 Cells That is Qualitatively Similar to the Signal Delivered by c-Fms ¹ ," <i>Cell Growth & Differentiation</i> 5 :549-555, 1994.		
		Small, D. et al., "STK-1, the human homolog of Flk-2/Flt-3, is selectively expressed in CD34 ⁺ human bone marrow cells and is involved in the proliferation of early progenitor/stem cells," <i>Proc. Natl. Acad. Sci. USA</i> 91:459-463, 1994.		
		Zeigler, F. C. et al., "Cellular and Molecular Characterization of the Role of the FLK-2/FLT-3 Receptor Tyrosine Kinase in Hematopoietic Stem Cells," <i>Blood</i> 84(8):2422-2430, 1994.		
		de Vries, P. et al., "The Role of FLT3 Ligand in Early Murine Hematopoiesis," <i>Blood</i> 84(10) Suppl. 1:279a, abstract #1100, 1994.		
		de Vries, P. et al., "The Effects of Soluble FLT3 Ligand On Murine Pluripotent Hematopoietic Stem Cells," <i>Experimental Hematology</i> 22(8):724, abstract #174, 1994.		
MS		Stewart, F. M. et al., "Post-5-Fluorouracil Human Marrow: Stem Cell Characteristics and Renewal Properties After Autologous Marrow Transplantation," <i>Blood</i> 81(9):2283-2289, 1993.		
EXAMINER PHILIP GAMMA 6/24/01		DATE CONSIDERED		
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

Form PTO-1449

OFFICE

U.S. DEPARTMENT OF COMMERCE

PATENT AND TRADEMARK

ATTY. DOCKET NO.

2836-E

SERIAL NO.

09/699,923

INFORMATION DISCLOSURE CITATION

APPLICANT

David H. Lynch

GROUP

1644
Not assigned

October 30, 2000

(Supplemental Sheet)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

me		Bernhard, H. et al., "Generation of Immunostimulatory Dendritic Cells from Human CD34+ Hematopoietic Progenitor Cells of the Bone Marrow and Peripheral Blood," <i>Cancer Res.</i> 55:1099-1104, 1995.
		Chatterjee, M. et al., "Idiotypic antibody immunotherapy of cancer," <i>Cancer Immunol. Immunotherap.</i> 38:75-82, 1994.
		Boon, T., "Toward a Genetic Analysis of Tumor Rejection Antigens," <i>Adv. Cancer Res.</i> 58:177-211, 1992.
		McBride, G., "New Molecule Under Study: Flt3 Ligand May Mobilize Dendritic Cells," <i>J. Nat'l Cancer Inst.</i> 89(17):1257, 1997.
		Pulendran, B. et al., "Developmental Pathways of Dendritic Cells in Vivo: Distinct Function, Phenotype, and Localization of Dendritic Cell Subsets in FLT3 Ligand-Treated Mice," <i>J. Immunol.</i> 159(5):2222-2231, 1997.
		Shurin, M. et al., "FLT3 Ligand Induces the Generation of Functionally Active Dendritic Cells in Mice," <i>Cell. Immunol.</i> 179(2):174-184, 1997.
		Chen, K. et al., "Antitumor Activity and Immunotherapeutic Properties of Flt3-Ligand in a Murine Breast Cancer Model," <i>Cancer Res.</i> 57(16):3511-3516, 1997.
		Strobl, H. et al., "flt3 Ligand in Cooperation with Transforming Growth Factor- β 1 Potentiates In Vitro Development of Langerhans-Type Dendritic Cells and Allows Single-Cell Dendritic Cell Cluster Formation Under Serum-Free Conditions," <i>Blood</i> , 90(4):1425-1434, 1997.
		Juan, T. et al., "Chronic Expression of Murine flt3 Ligand in Mice Results in Increased Circulating White Blood Cell Levels and Abnormal Cellular Infiltrates Associated With Splenic Fibrosis," <i>Blood</i> 90(1):76-84, 1997.
		Lynch, D. et al., "Flt3 ligand induces tumor regression and antitumor immune responses <i>in vivo</i> ," <i>Nature Med.</i> 3(6):625-631, 1997.
		Saunders, D. et al., "Dendritic Cell Development in Culture from Thymic Precursor Cells in the Absence of Granulocyte/Macrophage Colony-stimulating Factor," <i>J. Exp. Med.</i> 184:2185-2196, 1996.
		Maraskovsky, E. et al., "Dramatic Increase in the Numbers of Functionally Mature Dendritic Cells in Flt3 Ligand-treated Mice: Multiple Dendritic Cell Subpopulations Identified," <i>J. Exp. Med.</i> 184:1953-1962, 1996.
me		E. Sprecher and Y. Becker, "Role of Langerhans cells and other dendritic cells in viral diseases," <i>Arch. Virol.</i> 132:1-28, 1993.

EXAMINER

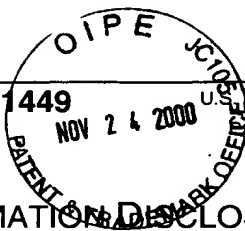
Philip G. Smedley 6/20/02

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449

OFFICE

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK

ATTY. DOCKET NO.

2836-E

SERIAL NO.

09/699,923

INFORMATION DISCLOSURE CITATION

(Supplemental Sheet)

APPLICANT

David H. Lynch et al.

FILING DATE

October 30, 2000

GROUP

644
Not assigned

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>me</i>	Broxmeyer, H. et al., "Flt3 ligand stimulates/costimulates the growth of myeloid stem/progenitor cells," <i>Exp. Hematol.</i> 23:1121-1129, 1995.
	A. Porgador and E. Gilboa, "Bone Marrow-generated Dendritic Cells Pulsed with a Class I-restricted Peptide are Potent Inducers of Cytotoxic T Lymphocytes," <i>J. Exp. Med.</i> 182:255-260, 1995.
	Hudak, S. et al., "FLT3/FLK2 Ligand Promotes The Growth Of Murine Stem Cells And The Expansion Of Colony-Forming Cells And Spleen Colony-Forming Units," <i>Blood</i> 85(10):2747-2755, 1995.
	Muench, M. et al., "FLK-2/FLT-3 Ligand Regulates The Growth Of Early Myeloid Progenitors Isolated From Human Fetal Liver," <i>Blood</i> 85(4):963-972, 1995.
	Steinman, R., "The Dendritic Cell System and Its Role in Immunogenicity," <i>Annu. Rev. Immunol.</i> 9:271-296, 1991.
	Macatonia, S. et al., "Primary proliferative and cytotoxic T-cell responses to HIV induced <i>in vitro</i> by human dendritic cells," <i>Immunology</i> 74:399-406, 1991.
	Pancholi, P. et al., "Dendritic Cells Efficiently Immunoselect Mycobacterial-Reactive T Cells In Human Blood, Including Clonable Antigen-Reactive Precursors," <i>Immunology</i> 76:217-224, 1992.
	Inaba, K. et al., "Dendritic Cells Pulsed With Protein Antigens In Vitro Can Prime Antigen-Specific, MHC-Restricted T Cells In Situ," <i>J. Exp. Med.</i> 172:631-640, 1990.
	Bujdoso, R. et al., "Afferent Lymph Dendritic Cells: A Model For Antigen Capture And Presentation In Vivo," <i>Intern. Rev. Immunol.</i> 6:177-186, 1990.
	Jaffe, R., "Review Of Human Dendritic Cells: Isolation And Culture From Precursors," <i>Pediatric Pathology</i> 13:821-837, 1993.
	Bermstein, I. et al., "Isolation Of Human Hematopoietic Stem Cells," <i>Blood Cells</i> 20:15-24, 1994.
	Young, J. et al., "Identification Of Dendritic Cell Colony-Forming Units Among Normal Human CD34 ⁺ Bone Marrow Progenitors That Are Expanded By C-Kit Ligand And Yield Pure Dendritic Cell Colonies In The Presence Of Granulocyte/Macrophage Colony-Stimulating Factor And Tumor Necrosis Factor α ," <i>J. Exp. Med.</i> 182:1111-1120, 1995.
<i>me</i>	Inaba, K. et al., "Dendritic Cell Progenitors Phagocytose Particulates, Including Bacillus Calmette-Guerin Organisms, And Sensitize Mice To Mycobacterial Antigens In Vivo," <i>J. Exp. Med.</i> 178:479-488, 1993.

EXAMINER

Phillip G. Ganger 6/20/02

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE

ATTY. DOCKET NO.

SERIAL NO.

OFFICE

PATENT AND TRADEMARK

2836-E

09/699,923

INFORMATION DISCLOSURE CITATION

APPLICANT

David H. Lynch et al.

FILING DATE

October 30, 2000

GROUP

1644
Not assigned

(Supplemental Sheet)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

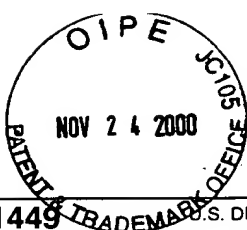
M	Papayannopoulos et al., "In Vivo Effects of Flt3/Flk2 Ligand on Mobilization of Hematopoietic Progenitors in Primates and Potent Synergistic Enhancement With Granulocyte Colony-Stimulating Factor," <i>Blood</i> 90:620-629, 1997.
	Lotem, J. and Sachs, L., "Control of In Vivo Differentiation of Myeloid Leukemic Cells," <i>Leukemia</i> 2(12 Suppl.):24S-37S, 1988.
	Stewart D. Lyman et al., "Cloning of the Human Homologue of the Murine flt3 Ligand: A Growth Factor for Early Hematopoietic Progenitor Cells," <i>Blood</i> 83(10):2795-2801, 1994.
	D. Hanahan, "Transgenic Mice as Probes into Complex Systems," <i>Science</i> 246:1265-1275, 1989.
	Romani, N. et al., "Proliferating Dendritic Cell Progenitors in Human Blood," <i>J. Exp. Med.</i> 180:83-93, 1994.
	Winton, E. F. et al., "Recombinant Human (rh) FLT3 Ligand Plus rhGM-CSF or rhG-CSF Causes a Marked CD34 ⁺ Cell Mobilization to Blood in Rhesus Monkeys," ASH Abstract, December 1996.
	F. Sallusto and A. Lanzavecchia, "Efficient Presentation of Soluble Antigen by Cultured Human Dendritic Cells is Maintained by Granulocyte/Macrophage Colony-stimulating Factor Plus Interleukin 4 and Downregulated by Tumor Necrosis Factor α ," <i>J. Exp. Med.</i> 179:1109-1118, 1994.
	Szabolcs, P. et al., "Expansion of Immunostimulatory Dendritic Cells Among the Myeloid Progeny of Human CD34 ⁺ Bone Marrow Precursors Cultured with c-kit Ligand, Granulocyte-Macrophage Colony-Stimulating Factor, and TNF- α ," <i>J. Immunol.</i> 154:5851-5861, 1995.
	Rosnet, O. et al., "Murine <i>Flt3</i> , a gene encoding a novel tyrosine kinase receptor of the PDGFR/CSF1R family," <i>Oncogene</i> 6:1641-1650, 1991.
	S. Stengelin et al., "Isolation of cDNAs for two distinct human Fc receptors by ligand affinity cloning," <i>EMBO J.</i> 7(4):1053-1059, 1988
	Debets, R. and Savelkoul, H. F. J. "Cytokine antagonists and their potential therapeutic use," <i>Immunol. Today</i> 15(10):455-458, 1994.
	Small et al., "STK-1 is Expressed in a Subpopulation of Human Bone Marrow Enriched for CD34 ⁺ Progenitor/Stem Cells and in a Number of Leukemic Cell Lines," <i>Blood</i> 80, 296a; Abstract No. 1175, 1992.
M	Reid, D. L. et al., "Interactions Of Tumor Necrosis Factor With Granulocyte-Macrophage Colony-Stimulating Factor And Other Cytokines In The Regulation Of Dendritic Cell Growth In Vitro From Early Bipotent CD34 ⁺ Progenitors In Human Bone Marrow," <i>J. of Immunol.</i> 149(8):2681-2688, 1992.

EXAMINER

PHILLIP GAMBER 6/20/01

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form PTO-1449 OFFICE		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK		ATTY. DOCKET NO. 2836-E	SERIAL NO. 09/699,923
INFORMATION DISCLOSURE CITATION (Supplemental Sheet)				APPLICANT David H. Lynch et al.	
				FILING DATE October 30, 2000	GROUP 644 <u>Not assigned</u>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<i>me</i>		Thomson, A. W. et al., "Microchimerism, Dendritic Cell Progenitors and Transplantation Tolerance," <i>Stem Cells</i> 13:622-639, 1995.			
		Lyman, S. D. and Jacobsen, S. E. W., "c-kit Ligand and Flt-3 Ligand: Stem/Progenitor Cell Factors With Overlapping Yet Distinct Activities," <i>Blood</i> 91(4): 1101-1134, 1998.			
		Ray, R. J. et al., "Flt3 ligand supports the differentiation of early B cell progenitors in the presence of IL-11 and IL-7," Manuscript, February 20, 1996.			
		Chklovskaja, E. et al., "Increased Production of FLT3 Ligand in Leukemia Patients With Chemotherapy-Induced Bone Marrow Suppression," 1996 EHA Abstract Form, Second Meeting of the European Haematology Association, May 29-June 1, 1996.			
		Wodnar-Filipowicz, A. et al., "Tyrosine kinase receptors and their ligands in aplastic anemia," Manuscript, February 20, 1996.			
		Hsu, F. et al., "Antigen-Pulsed Dendritic Cells in the Treatment of Patients with B-cell Lymphoma," Abstract # C1-314, Keystone Conference, Taos, NM, March 1995.			
		Drexhage, H. A., "A Defective Maturation and Function of Dendritic Cells in Type 1 Diabetics," Abstract # C1-204, Keystone Conference, Taos, NM, March 1995.			
		Fisch, P. et al., "Ex Vivo Generation of Functionally Active Antigen Presenting Cells From Peripheral Blood CD34 ⁺ Hematopoietic Progenitor Cells in Cancer Patients," Abstract # C1-311, Keystone Conference, Taos, NM, March 1995.			
		Mayordomo, J. et al., "Bone Marrow-Derived Dendritic Cells Serve as Potent Adjuvants for Peptide-Based Antitumor Vaccines," Abstract # C1-213, Keystone Conference, Taos, NM, March 1995.			
		Lenz, P. et al., "MHC Class I/II Dendritic Cells Sensitize for Transplantation Immunity," Abstract # C1-318, Keystone Conference, Taos, NM, March 1995.			
		Ye, Z. et al., "Evaluation of Dendritic Cells in Allogeneic Marrow Grafts," Abstract # C1-130, Keystone Conference, Taos, NM, March 1995.			
		Thomson, A. W. et al., "Growth of Donor-Derived Dendritic Cells From the Bone Marrow of Murine Liver Allograft Recipients in Response to Granulocyte/Macrophage Colony-Stimulating Factor," Abstract # C1-125, Keystone Conference, Taos, NM, March 1995.			
<i>m</i>		Whalen, R. G. et al., "DNA-Mediated Immunization to the Hepatitis B Surface Antigen: Potential Involvement of Interstitial Dendritic Cells," Abstract # C1-128, Keystone Conference, Taos, NM, March 1995.			
EXAMINER		DATE CONSIDERED			
		PHILLIP GAMBA <i>6/20/02</i>			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.